

**PCAMM Program** (December 9, 2023, SFU)

**Registration and Poster Setup** (Applied Sciences Atrium, SFU)

9:00 - 10:00 am                      Registration, poster session, snacks

**Talks I** (Big Data Hub Studio, Rm 10900, Applied Science Building, ASB)

10:00-10:30 am                      “Dream Photonics - enabling photonics solutions”,  
**Matthew Mitchell**, Dream Photonics, UBC

10:30-11:00 am                      “Metal 3D Printing - programming microstructures”,  
**Sravya Tekumalla**, Mechanical Engineering, UVic

11:00-11:30 am                      “Computational Catalysis, Physical and Theoretical”,  
**Samira Siahrostami**, Chemistry, SFU

11:30 am-1:30 pm **Poster Session and Lunch** (Applied Science Atrium)

**Talks II** (Big Data Hub Studio, Rm 10900, Applied Science Building, ASB)

1:30-2:00 pm                      “Polymer composites for biosensors, microfluidics and  
wearable devices”, **Bonnie Gray**, Engineering Sci. SFU

2:00-2:30 pm                      “Label-Free Tracking of Proteins through Plasmon-  
Enhanced Interference”, **Reuven Gordon**, UVic

2:30-4:30 pm                      Lab tours (4D Labs and others TBA)

This meeting is generously sponsored by: **Systems for Research**

**Simon Fraser University, Department of Physics**

